

ABSTRACT

A technology for illuminating almost an entire console with a simple structure, even when a display is located at the right or left of the center of the console is disclosed. According to this technology, when a display 1 is located at the center of a console 2, a detection signal of a sensor S1 is turned ON, a light L1 in the center of the display is lit, and the light illuminates the entire console. In addition, when the display is located at the right of the console, the detection signal of the sensor S2 is turned ON, the light L2 on the left-side of the display is lit, and the light can illuminate the entire console. In addition, when the display is located at the left of the console, the detection signal of the sensor S3 is turned ON, the light L3 on the right-side of the display is lit, and the light can illuminate the entire console.